

OVAL SHAPED TIMEPIECES AND STEM ARRANGEMENT FOR WATCHES

ABSTRACT OF THE DISCLOSURE

A watch frame comprising a dial face having a circumferential boundary surrounding the dial face. A single series of hours indicia are arranged along and following the circumferential boundary and surrounding an interior region of the dial face. A first and second time movement, each including respective hour and minute handles are arranged in spaced relationship to each other with the hours and minute handles or each movement operating in conjunction with said single series of hours indicia. A first three stem arrangement coupled to and controlling the first time movement and a second three stem arrangement coupled to and controlling the second time movement having a polygonal shape to compliment that of the watch face.